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50X1-HUM

Among the low-, high-, and medium-frequency electronic measuring instruments produced are high quality multirange testers distortion factor measuring bridges, frequency indicators for 10 - 100 kilohertz, a highly sensitive device for measuring turn flux in coils and transformers, miniature, standard, and two-beam oscillographs, and a universal amplifier which will amplify direct and alternating voltages of any desired frequency up to 100 kilohertz without distortion.

An electrostatic voltmeter, which can register minute calibrations with an accuracy of 0.1 percent, is also being produced. This instrument is used for high-precision calibration of electrostatic voltmeters up to 100 kilovolts.

Also of significance is a sound-frequency spectrometer produced in three models, 5 - 750, 36 - 18,000, and 230 - 110,000 hertz, to be used in sound analyses and experiments with oscillations of all types.

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